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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)		Complete if Known			
		Application Number	09/486,821		
		Filing Date	03/02/2000		
		First Named Inventor	ANTTI TOSKALA		
		Art Unit	2661		
		Examiner Name	Brian Nguyen		
Sheet	1	of	2	Attorney Docket Number	060256-0257637

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
B.N.	1	W.G. MCFARLANE, "Notice of Opposition," In the matter of Australian Patent Application No. 757864 in the name of Nokia Corporation and Opposition thereto by Qualcomm Incorporated, p. 1-13, (June 5, 2003).	
B.N.	2	JOHANNES HESELBERGER, "Opposition against European Patent EP 1 012 995 B1 with the title 'Data Transmission Method and Mobile Telephone System' of Nokia Corporation," p. 1-29, (March 9, 2005).	
B.N.	3	KEN FELIX ET AL., "3G MAC Layer Messages, Parameters and Procedures for High Speed Packet Procedure #1," Motorola presentation to TR45.5.4 working group, TIA, p. 1-8, (February 17-25, 1998).	
B.N.	4	TR45.5.4 WORKING GROUP, "cdma2000 ITU-R RTT Candidate Submission," presented to TR-45.5 subcom. of Technical Industry Association (TIA), 209 pp, (April 3, 1998).	
B.N.	5	TIA/EIA/IS-2000-5, "Extended Supplemental Channel Assignment Message," paragraph 3.7.3.3.2.37, 36 pp. (August 1999).	
B.N.	6	TELECOMMUNICATIONS INDUSTRY ASSOCIATION, (TIA) "Supplemental Channel Assignment Message," TIA/EIA-05-B, 80 pp. (March 1999).	
B.N.	7	ALFRED BAIER, "Open Multi-Rate Radio Interface Architecture Based on CDMA," 2nd International Conf on Universal Personal Communications, p. 985-989, (October 12-15, 1993).	
B.N.	8	ALFRED BAIER ET AL., "Design Study for a CDMA-Based Third-Generation Mobile Radio System," IEEE Journal on Selected Areas in Communication, Vol. 12 (No. 4), p. 733-743, (May 1994).	
B.N.	9	F. ADACHI ET AL., "Tree structured Generation of Orthogonal Spreading Codes with Different Lengths for Forward Link of DS-Cdma Mobile Radio," IEEE Electronics Letters, Vol. 33 (No. 1), p. 27-28, (January 1997).	
B.N.	10	F. ADACHI ET AL., "Wideband multi-rate DS-CDMA for next generation mobile communications systems," Proceedings of Wireless Communication Conference, p. 57-62, (August 11-13, 1997).	

Examiner Signature		Date Considered	6/24/05
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